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Optimize Your Design for Greater Battery Run-Time

Join us for this live seminar June 6 or 7 in Andover, MA

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Dear Hanchett Jim,
Join us for this upcoming seminar, in your area on June 6 or 7, sponsored by Agilent Technologies and MetricTest.

What to expect

Today's multi-tasking, battery-powered devices boast powerful processors, incorporate back-lit touch-screen displays, and have amassed multiple radio receivers and transmitters that are sending and receiving data at unprecedented rates. These devices have one common dependency - they rely on limited battery power to keep their users informed, entertained, in-touch and happy. The result is a growing need for battery current drain testing/characterization of these devices in hardware development, software development, design validation and manufacturing of wireless devices. If you or your team are faced with testing requirements for battery current drain characterization, then this seminar will be highly valuable to you!

Key topics to be covered are:

- How detailed battery drain measurements yield DUT (Device Under Test) insights
- Shortcomings of traditional measurement techniques
- New Agilent-exclusive innovation that solves a tough measurement problem ("Seamless Measurement")
- An overview of key applications such as: Battery Run Down Testing and Current Pulse Loading
- Live demonstrations: Seamless Measurement, Data logging and CCDF (Complimentary Cumulative Density Function) analysis

Who should attend

Development and test engineers working on wireless, portable battery-powered devices/subassemblies across industries, where design optimization for end-user battery life is critical.

Current users of Agilent's N6705B DC Power Analyzer and the N6781A DC Power Module for Battery Drain Analysis who wish to build on their ability to leverage the full benefits of this powerful testing solution.

Join us for this **complimentary seminar**, hosted by Agilent Technologies and MetricTest.

Don't forget to come early for a continental breakfast, sponsored by MetricTest.

Sincerely,

Celeste Jenkins
Market Development Manager
Agilent Technologies
www.agilent.com/find/events

1-800-829-4444 (US)
1-877-894-4414 (Canada)
www.agilent.com/find/contactus

Dates and Locations

Wednesday, June 6
OR
Thursday, June 7

Agilent Technologies, Inc.
40 Shattuck Road
Andover, MA 01810

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Presenter

Dan Jaeger, Business Development Manager, Agilent Technologies

Daniel Jaeger is a Business Development Manager with Agilent Technologies System Products Division. For the past 10 years Dan as worked extensively with Agilent's customers in the wireless/wireline market segments providing dc power solutions. He is currently focused on battery current drain analysis and has extensive technical expertise in dynamic current measurements and test applications.

The advantages of working with MetricTest, an Agilent Authorized Distributor

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